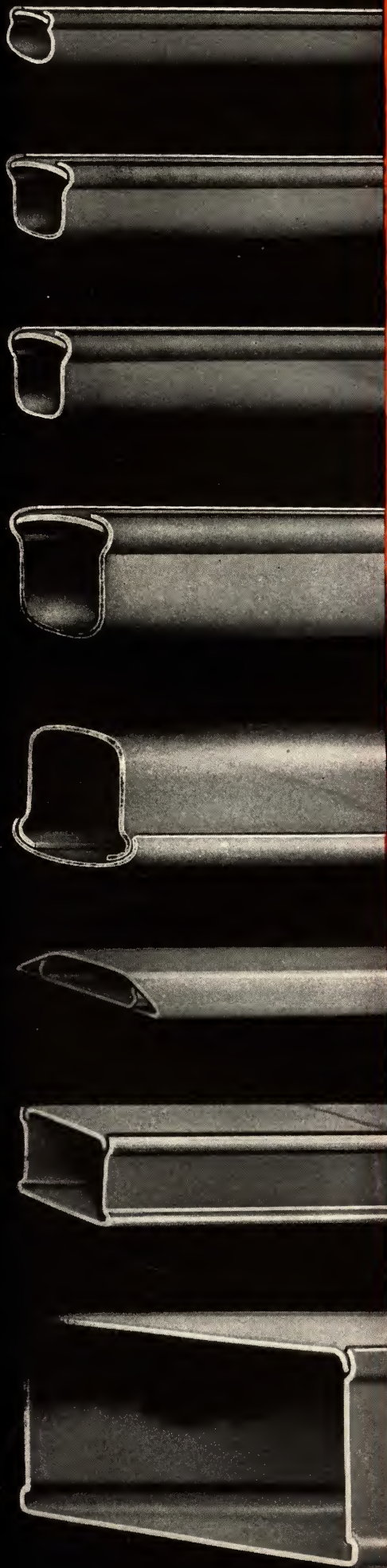




WIREMOLD

SURFACE WIRING SYSTEM

THE WIREMOLD COMPANY
HARTFORD, • CONNECTICUT

THE WIREMOLD COMPANY A National Organization

The Wiremold Company and its predecessors have been active in the electrical industry since 1900.

Wiremold is the trade name of a distinctive method of Surface Wiring consisting of metal raceways and fittings. The raceways with their fittings have been designed according to sound engineering principles with the view of promoting **Safe and Adequate Wiring**.

Essentially this system consists of eight sizes of raceways and fittings, designed so that each may be used independently of the others or all sizes may be interconnected to form a complete system from "Panel Box to Outlet."

Other products manufactured are:

- "WIREDUCT" • NON-METALLIC FLEXIBLE CONDUIT
- "WIREFLEX" • NON-METALLIC SHEATHED CABLE
- "WIRE NUTS" • SOLDERLESS CONNECTORS
- "WIREMOLD ARMORED BUSHED CABLE"

The company has established national distribution with Electrical Wholesalers and Electrical Dealers

throughout the United States and Canada. In addition, adequate Warehouse Stocks are carried at strategic points to insure prompt delivery. The Engineering Staff at the home office in Hartford and Sales Representatives in various cities (as listed on back cover of this catalog) are at your service.

USES OF WIREMOLD

The uses to which Wiremold Surface Wiring System can be applied are unlimited. Wiremold really satisfies the modern demand for Safe and Adequate Wiring. Some of the more common uses are:

COMMERCIAL LIGHTING

- (1) Stores, Show Windows, Counter and Wall Cases
- (2) Offices, Drafting Rooms and Schools
- (3) Hotels, Clubs, Restaurants and Apartment Buildings
- (4) Churches
- (5) Theatres, Stages and Auditoriums

GENERAL INTERIOR INDUSTRIAL LIGHTING

DECORATIVE LIGHTING

OVERFLOOR OUTLET SYSTEM

- (1) Telephones
- (2) Power and Light

MULTI-OUTLET ASSEMBLY

- (1) Homes
- (2) Commercial Buildings
- (3) Industrial Buildings

ADVANTAGES OF WIREMOLD

WIDE ADAPTABILITY—The Wiremold Surface Wiring System can be adapted to practically every field of wiring practice, whether in the home, store, office, institution or industrial building.

GREAT FLEXIBILITY—The Wiremold System located on the surface readily and economically lends itself to changes necessitated by the various requirements of the users of electric power. With Wiremold, surface wiring systems possess all the advantages of accessibility.

NO REDECORATING NECESSARY—Wiremold is designed specifically for the surface. When properly installed, it harmonizes with the interior trim and becomes part of it. The standard finish of Wiremold raceways and fittings is a light buff baked-on enamel which blends with practically any decorative treatment. Being neutral in tone, Wiremold is easily painted after installation—to match any particular scheme.

CODE ACCEPTANCE—Wiremold Raceways and Fittings are listed by Underwriters' Laboratories, Inc., Factory Mutual Laboratories and Hydro-Electric Power Commission of Ontario, Canada.

D. HAYES MURPHY
PRESIDENT-TREASURER

THE WIREMOLD COMPANY

GENERAL OFFICE AND FACTORY
HARTFORD, CONN.
U. S. A.

CABLE ADDRESS
WIREMOLD

TO USERS OF OUR PRODUCTS

EVERYWHERE

Dear Sirs:

Since we started making electrical conduits and fittings in 1900, every foot and every piece produced has been backed by

OUR GUARANTEE

and as long as we are in business we agree to continue this protection to users of our products,

Accordingly, we have authorized all Distributors of Wiremold products to replace any material of our manufacture which does not give the user complete satisfaction.

Yours very truly,

THE WIREMOLD COMPANY


 President

WIRING SYSTEM *for* POWER, LIGHT, TELEPHONE AND SIGNAL SYSTEMS

WIREMOLD

A COMPLETELY INTER-CONNECTED SYSTEM OF RACEWAYS



No. 200

See pages 4 and 5

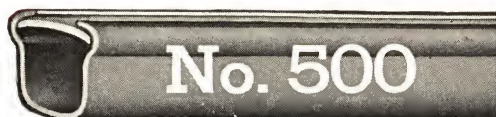
Single Conductor
(R. C.) Capacity

Two—14
Four—16
Four—18



Twisted Pair
Capacity

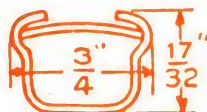
Two—16
Two—18
Two—19



No. 500

See pages 4 and 5

Two—10
Two—12
Three—14



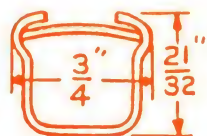
Two—16
Two—18
Three—19



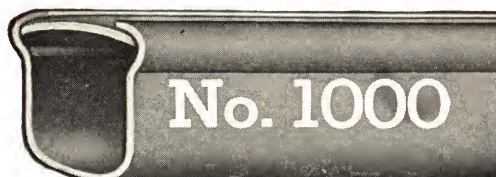
No. 700

See pages 4 and 5

Two—10
Four—12
Four—14



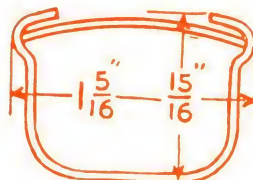
Four—16
Four—18
Four—19



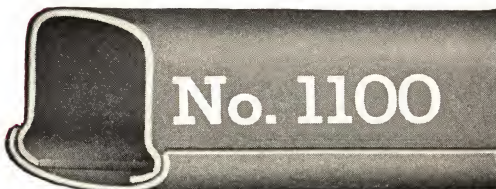
No. 1000

See pages 4 and 5

Five—8
Six—10
Ten—12
Ten—14



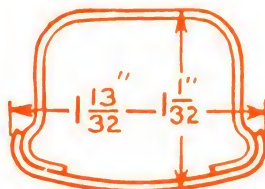
Ten—16
Ten—18
Eleven—19



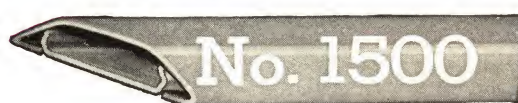
No. 1100

See pages 6 and 7

Five—8
Eight—10
Ten—12
Ten—14



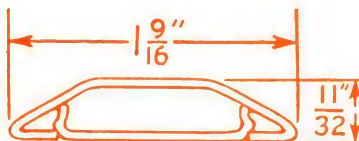
Ten—16
Ten—18
Eleven—19



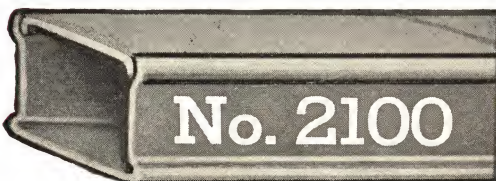
No. 1500

See pages 8 and 9

Four—12
Four—14



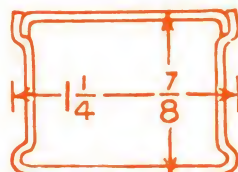
Three—16
Four—18
Five—22



No. 2100

See pages 10 to 13

Six—12
Six—14

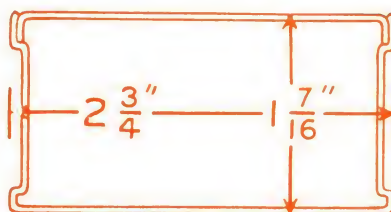


Eight—16
Eight—18
Twelve—22



No.
3000

See pages 14 and 15



Ten—12 . . . with Thermal Type
Auxiliary Coil located in Raceway.



A COMPLETE SYSTEM FOR ALL TYPES OF BUILDINGS

THE Wiremold Method of wiring consists essentially of the following systems:

- (1) A Surface Raceway System
- (2) A Lighting Strip System
- (3) An Overfloor System
- (4) A Multi-Outlet System
- (5) A Fluorescent Strip System

THE SURFACE RACEWAY SYSTEM—This system consists of four sizes of raceways and their related fittings. It has been adopted throughout the electrical industry as the practical method for modernizing existing inadequate wiring. For new construction, this wiring system is making great strides—because it provides a safe, economical means for the flexible application of electrical power. From the main panel board Wiremold No. 1000 Raceway carries the feeders to the floor above and terminates in the branch circuit panel. Branch circuits extend from the panel in Wiremold No. 700 Raceway to the respective offices which are wired in either Wiremold No. 500 or No. 200 Raceway.

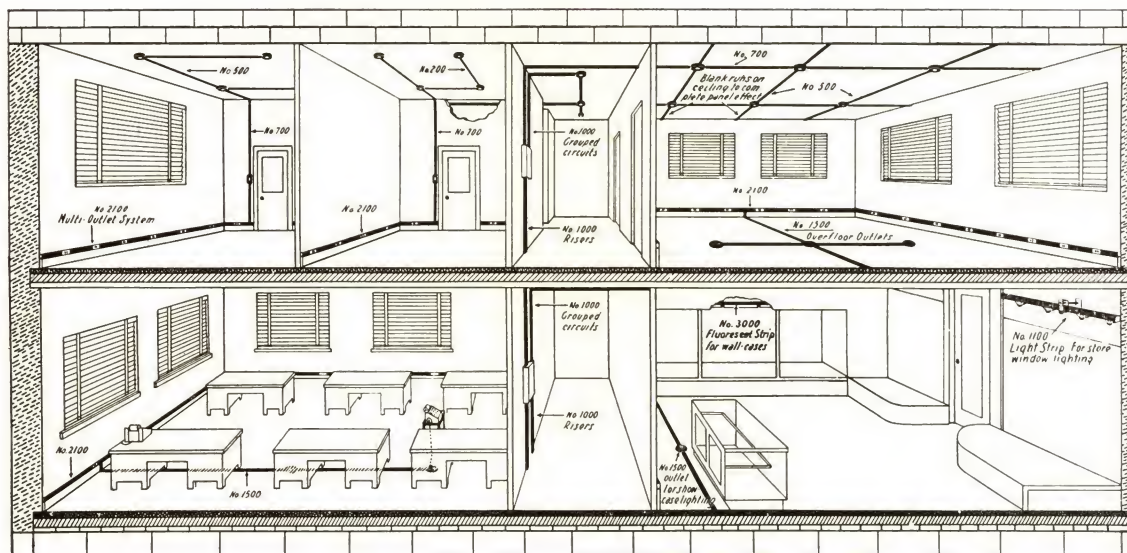
THE WIREMOLD LIGHTING STRIP SYSTEM—This system, due to its unusual advantages, has won wide recognition throughout the trade. It consists of a single raceway and related fittings and is designed especially for the following purposes:

- (1) Lumiline Lighting
- (2) Window Lighting
- (3) Cove and Valance Lighting

OVERFLOOR SYSTEM—High cost of office space requires that office arrangements be made on the basis of efficient operation. Formerly the positions of desks, telephones and business machines were determined by their nearness to wall outlets. Today "Pancake" Wiremold permits desks and machines to be located in the positions most advantageous to efficient operation and office planning. This modern wiring system conveys electric and telephone wires on the floor surface—safely, inconspicuously, but without the nuisance and hazard of loose wires.

"PLUGMOLD" MULTI-OUTLET ASSEMBLY—Like all other Wiremold products, "Plugmold" is designed in accordance with sound engineering principles. This multi-outlet assembly, safe and adequate, permits outlets to be installed wherever desired, at any time—and with little effort. This raceway system consists essentially of a channel, snap-in cover and receptacle.

THE WIREMOLD FLUORESCENT STRIP—Recently introduced, this strip readily lends itself to numerous adaptations of fluorescent lamp installations. It presents an economical, flexible and thoroughly practical means of installing this new, revolutionary type of lighting. It is adaptable to commercial, industrial and residential applications.



APPLICATION TO OFFICE, COMMERCIAL AND INDUSTRIAL WIRING

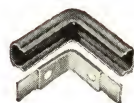
... A Fitting to Meet Every Requirement

WIREMOLD

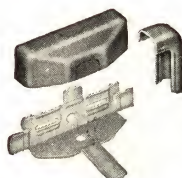
TYPICAL WIREMOLD FITTINGS



211 • 90° Flat Elbow



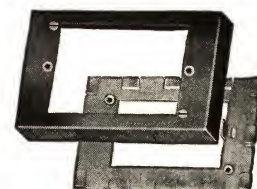
218 • External Elbow



228 • Adjustable Junction Box



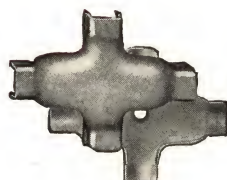
243 • Duplex Receptacle
15a, 125v; 10a, 250v



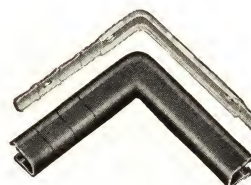
251 • Extension Adapter



515 • Tee



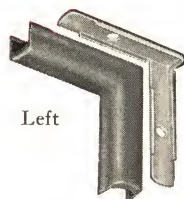
516 • Cross



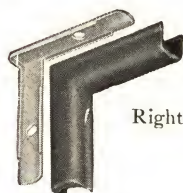
517 • Adjustable Internal Elbow



526 • Keyless Receptacle
660w, 250v



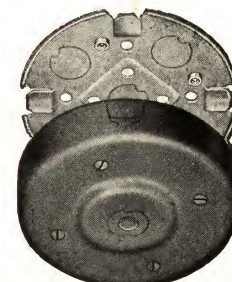
5711LH • Internal Twisted Elbow
(For 90° Twist with 90° Turn)



5711RH • Internal Twisted Elbow
(For 90° Twist with 90° Turn)



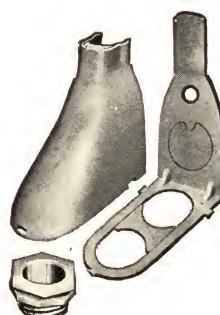
5719A • Stream Lined Corner Box



5734A • Blank Extension Box



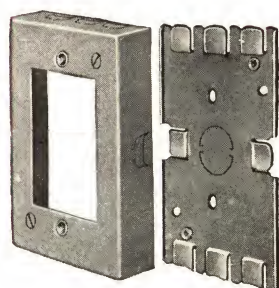
5738A • Fixture Box



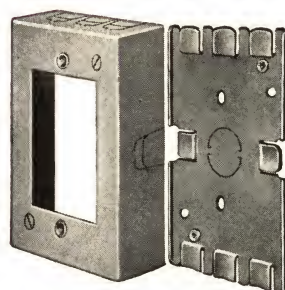
5786 • Adjustable Offset Connector



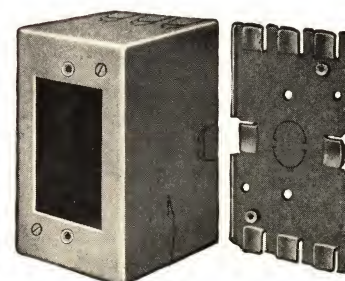
1086 • Adjustable Offset Connector



5748S • Shallow Receptacle Box

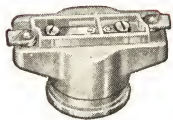
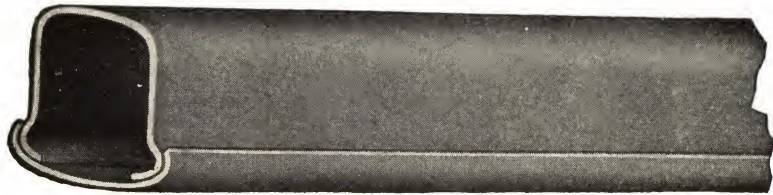
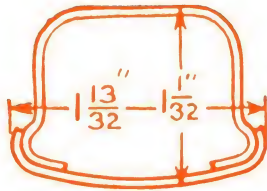


5747 • Shallow Switch and Receptacle Box



5744 • Extra Deep Switch and Receptacle Box

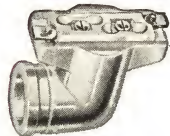
RACEWAY, TYPICAL FITTINGS AND REFLECTORS



1126 • Keyless Socket, 660w, 250v



1126A • Bayonet Reflector Socket, 660w, 250v



1126B • Angle Socket, 660w, 250v



1127 • Plug Receptacle, 15a, 125v; 10a, 250v



1127A • Lumiline Duplex Receptacle, 660w, 250v



1127D • Lumiline Single Receptacle, 660w, 250v

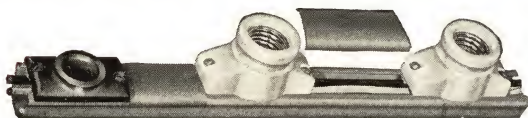
How To Install Receptacles and Sockets

1st. Wire fittings at desired distances.

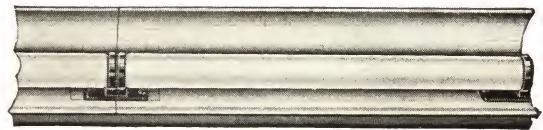


2nd. Mount fittings on 1100B Channel and fasten securely to Channel by means of the locking lugs on fittings.

3rd. Cut 1100C Cover to fit spaces between fittings and snap cover over Channel into position.



How To Install Aluminum Diffuse Reflectors Nos. 1193A and 1194A



1127A or 1127B Duplex

1127C or 1127D Single

1st. Wire receptacles at desired distances and mount on No. 1100B Channel.

2nd. Determine direction for setting reflector. Then prepare the Reflector for mounting by breaking out three (3) adjoining twistouts in each end (see illustration below). Punch out corresponding screw knockout in center of reflector. Using reflector as a gauge, adjust receptacles to fit snugly into opening (made by removal of twistouts) in each end of reflector.

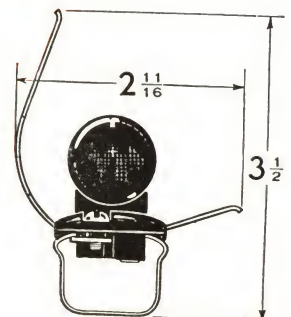
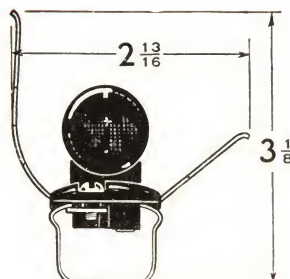
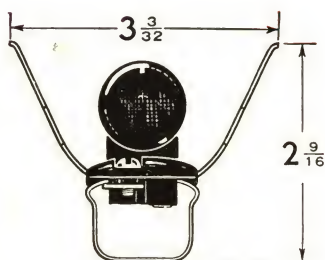


When using No. 1127C receptacle, break off three (3) inner and three (3) outer twistouts on each end of reflector.

When using Nos. 1127A, 1127B or 1127D receptacles, break off three (3) outer twistouts only on each end of reflector.

3rd. Each reflector (1193A and 1194A) is furnished with a screw and lug for mounting on No. 1100B Channel. Insert screw through knockout in reflector and fasten to lug—making sure that the side of lug without letters is next to the reflector. Upset threads at end of screw by squeezing with pliers. Then lay reflector on 1100B Channel and fasten securely by turning screw.

Wiremold Reflectors may be set in any one of three positions.



... for Window, Cove and Lumiline Lighting

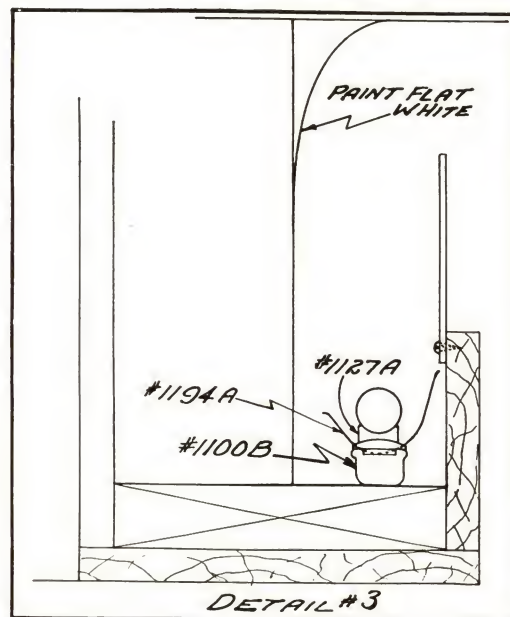
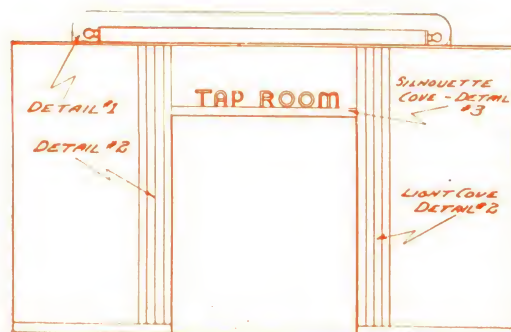
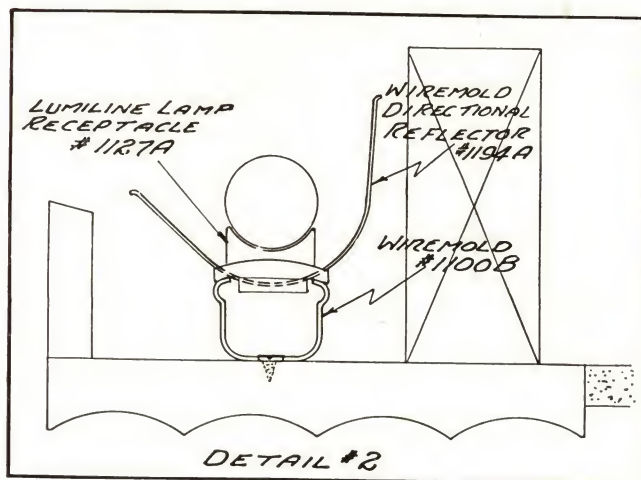
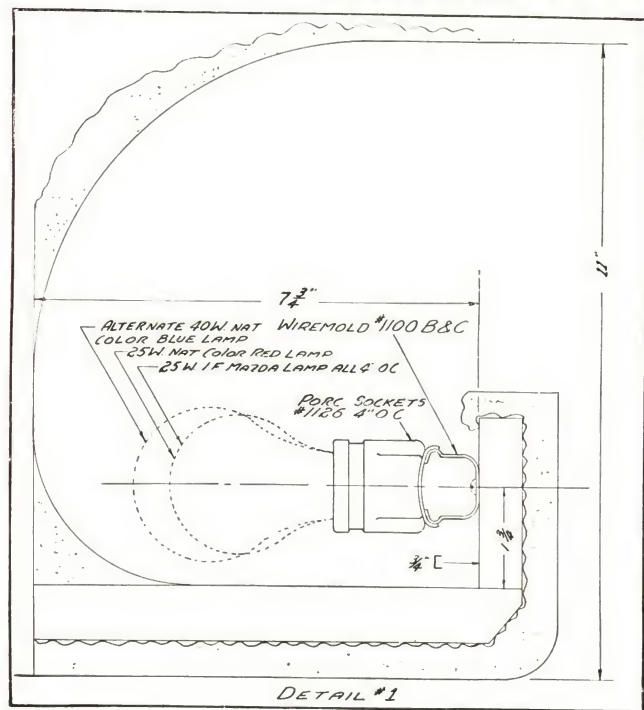
WIREMOLD

TYPICAL INSTALLATION OF No. 1100 WIREMOLD



The central cove of the installation pictured is built of Wiremold No. 1100 with No. 1126 porcelain keyless sockets mounted on 4-in. centers. Every third outlet is wired on a circuit for colored lamps which are 40-watt natural colored blue, 25-watt natural colored red and 25-watt inside frosted Mazda. These are operated by banks of dimmers which allow any intensity, and blending of colors is made easily.

The vertical coves at each end are also built of Wiremold No. 1100 and with lumiline lamps as the light source. Duplex lumiline receptacles No. 1127A and single lumiline receptacles No. 1127D and Wiremold directional reflectors No. 1194A were used with 18 in. 60-watt straw colored lamps. The silhouetted cove was also designed with the same materials as the vertical coves.



WIREMOLD

WIREMOLD "Pancake" TRIP-PROOF RACEWAYS

No. 1500 "PANCAKE" WIREMOLD

The Wiremold Overfloor Raceway System is known as "Pancake" Wiremold because it "lies flat as a pancake with thin sloping edges." It consists of a rugged raceway with fittings which adapt it for two distinct purposes:

- (1) For Overfloor Power and Light Circuits
- (2) For Overfloor Telephone and Signal Circuits

The system is so designed that it may be installed independently of other wiring systems or may be economically connected to existing floor systems. "Pancake" Wiremold permits telephone and power outlets to be located anywhere on the floor—without the hazardous nuisance of loose wires. It provides a safe, adequate method of connecting telephones and electrically operated equipment placed at a distance from wall outlets.

METHOD OF INSTALLING

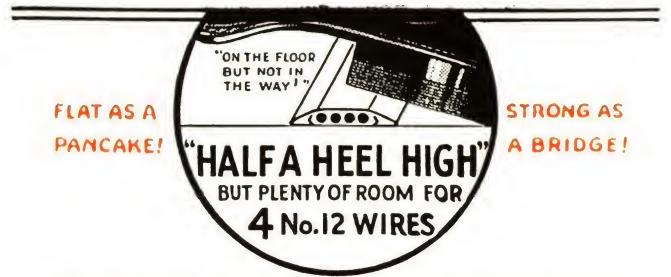
Each length of No. 1500 "Pancake" Wiremold base is provided with screw knock-outs located approximately on 8-inch centers. To install No. 1500 "Pancake" Wiremold the following method is recommended:

1st. Punch out sufficient knock-outs. Fasten base securely to the surface, using either No. 8 flat-head wood screws, expansion shields, toggle bolts, etc.

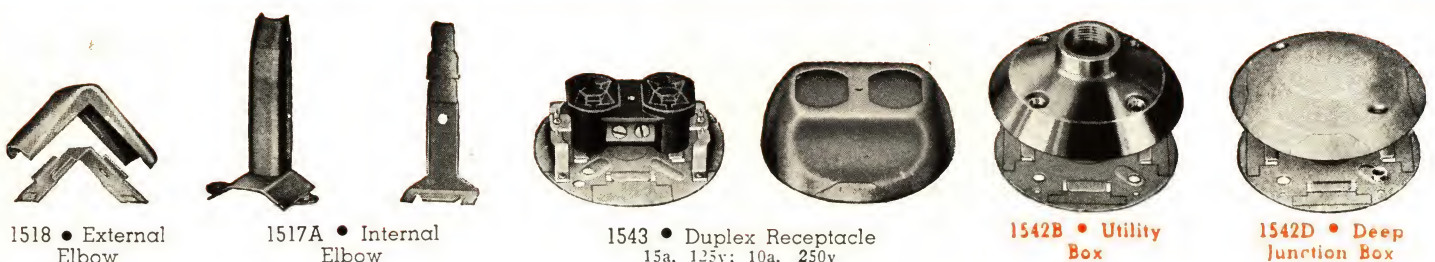
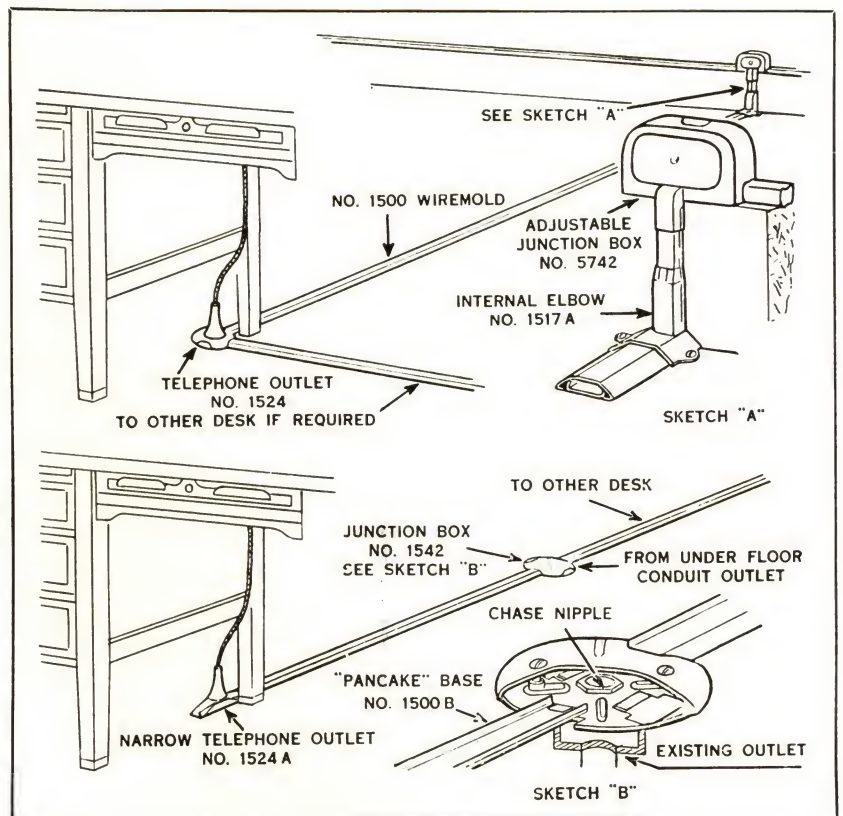
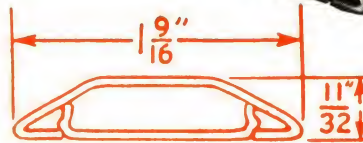
2nd. Lay conductors flat in base of raceway. When run exceeds 5 ft., use wire clips to hold conductors in place. To protect wires from abrasion when entering fitting, use No. 1502 bushing.

3rd. When entering fitting, cut cover $\frac{3}{8}$ in. shorter than raceway base.

4th. Snap cover over base of raceway.



For EITHER Telephone & Buzzer Wires - OR POWER and LIGHT Wires!

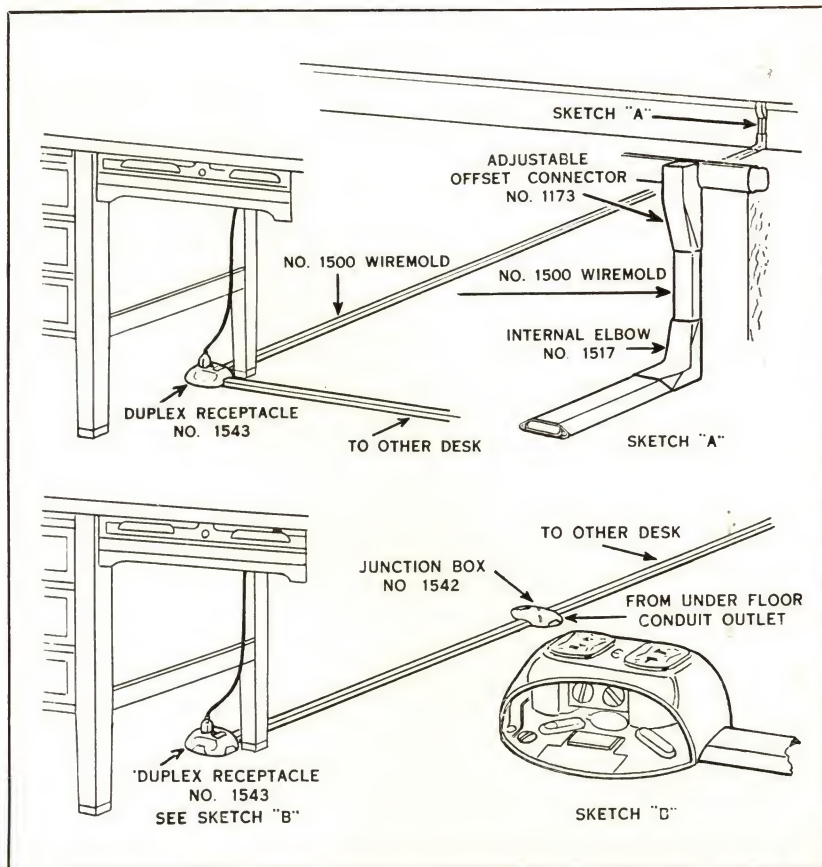


SALIENT FEATURES OF No. 1500 WIREMOLD OVERFLOOR SYSTEM

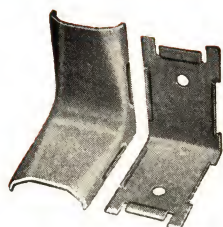
- (1) The cover of "Pancake" Wiremold Raceway is held securely to the base by snapping over the bead on both sides of the base.
- (2) A minimum ramp angle on the cover of the raceway provides capacity for four No. 12 rubber covered conductors.
- (3) "Pancake" Wiremold fittings are durable—the twistouts are held securely in three places: at the top of twistout, and at the two points on the periphery of the fitting.
- (4) "Pancake" Wiremold is manufactured in convenient ten foot lengths.
- (5) The base of "Pancake" Wiremold is provided with screw knock-outs located on approximately 8½ in. centers. This feature enables the base to be fastened securely to worn and uneven floors.

RECENT DEVELOPMENTS

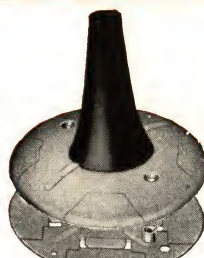
- (1) Utility Box No. 1542-B—A brass cover fitting designed primarily to be used with standard stem type telephone and convenience floor outlets. Shown on opposite page.
- (2) Junction Box No. 1542-D—A deep electro-galvanized box designed primarily for connecting No. 1500 overfloor raceway system to existing under-floor or concealed systems. Shown on opposite page.



1511 • 90° Flat Elbow



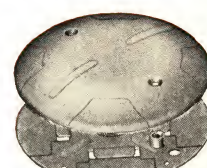
1517 • Internal Elbow



1524 • Telephone Outlet



1524A • Narrow Telephone Outlet



1542 • Junction Box

WIREMOLD

WIREMOLD PRESENTS "Plugmold"

SPECIFY "PLUGMOLD" FOR THE HOME



**THIS
WIRING SYSTEM
IS ADEQUATE FOR
THE LIFE OF THE HOUSE**

ONE of the most annoying problems in interior wiring is the correct "spotting" of electrical outlets at the time the plans are being drawn. This is evidenced by the fact that there exists comparatively few buildings of any type in which the outlets, as originally located, are in the most convenient places.

One of the fundamental changes for which "Plugmold" is largely responsible is the change in the technique of the Architect and Electrical Engineer in laying out the wiring for a building. Formerly, the procedure was to anticipate electrical requirements; outlets were then "spotted" around each room at points which were assumed to be convenient for the ultimate occupant.

With "Plugmold", it is simply necessary to specify that the channel be installed around the entire room—either on the surface, over the baseboard or at chair rail height—or imbedded in plaster at any height to meet requirements. The actual location of outlets is left for later consideration. When the building is nearing completion, it is a simple matter to indicate the location of the outlets and have the Electrical Contractor install them where specified.

After the building is occupied, the furniture placed and new equipment added, the true value of "Plugmold" is immediately revealed. New outlets—anywhere on the "Plugmold" Strip—are easily added; the Electrical Contractor simply breaks out a 3-inch scored section

of the cover, and in its place inserts a Wiremold (No. 2127) receptacle.

In designing "Plugmold", our Engineers had the appearance of the finished installation in mind. Consequently "Plugmold", when properly installed, becomes a part of the interior trim; it tends to add to the appearance of the room.

Details showing typical installation methods are shown on page 13.

"PLUGMOLD" IS ESPECIALLY DESIRABLE IN APARTMENTS

To meet the continual change of apartment occupants—and the consequent changes in furniture, lamp

and appliance arrangements—"Plugmold" demonstrates its wide versatility. It permits outlets to be added when and where needed at small cost—and without the usual inconvenience to the tenant.

ONE TO THREE CIRCUITS IN RACEWAY

The raceway, while of small size, allows the use of one, two or three 2-wire circuits. This large capacity is particularly important where an additional circuit must be added in a single raceway to handle increased current consumption. It also provides capacity for conductors required for operating floor lamps from wall switches.

"PLUGMOLD" • ENGINEERED FOR SAFETY AND ADEQUACY

PERHAPS one of the most hazardous of the unapproved wiring methods is the too-prevalent sub-standard variety of convenience outlet extension cord. Even with the close vigilance of local inspectors and the National Board of Underwriters, this initially cheap and basically unsafe wiring method finds its ways to some extent into all types of premises, particularly the home, where it is installed by the handyman.

The demand for a wiring method that would safely provide adequate numbers of convenience outlets for all time led directly to the multi-outlet assembly commonly known as "Plugmold." The design of the system was dependent upon certain contingencies which were carefully studied with the hope that the resultant method of obtaining multi-outlets would be safe, economical and practical.

The prime object of any multi-outlet assembly is to provide sufficient and adequate means for the easy attachment of numerous plug connections. For any such wiring assembly system to be universally sufficient, there must be provided ample means for connecting the outlet load in accordance with the approved standards of the code. These accepted standards, for occupancies other than dwellings, limit the branch circuit as to the number of outlets, while for dwellings the circuit is limited by the floor area that it may serve. In any case, the needed number of 15 to 20 ampere branch circuits is dependent upon the current carrying capacity of the conductors and the maximum

size of over-current devices. "Plugmold," with the capacity of six No. 12 RC conductors, was designed to meet the requirements of these contingencies.

For easy attachment of plug connections, "Plugmold" provides receptacles which are installable independently of the raceway but are contained therein. This feature of "Plugmold" virtually insures that the receptacle will be wired and installed by experienced wiremen whose layout and workmanship are thereafter carefully inspected by well-trained electrical inspectors, in the field. Also, for economy and practicability, the receptacles have been so designed that they may be simply mounted on three-inch centers or any other centers, depending upon the varying requirements of the installations.

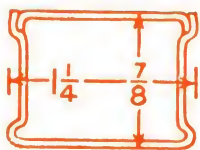
For future probable demands for more receptacles than initial available outlay permits, the cover of the raceway is scored in sections equal in length to that of the receptacle. This valuable feature facilitates the later installation of additional receptacles, since the cover may easily be removed, a section broken out at the proper location, and a receptacle mounted in its place.

The design of "Plugmold," the Wiremold multi-outlet assembly, has been developed after long, careful study based on safe and sound engineering principles established by the authorities in the National Electrical Code as adopted by the National Board of Underwriters and by municipalities and states generally.

(Reprinted from September, 1938, News-Bulletin, IAEI)

"Plugmold" MULTI-OUTLET ASSEMBLY

OUTLETS • WHERE AND WHEN REQUIRED



HOW TO INSTALL "PLUGMOLD" MULTI-OUTLETS

1st. Determine method of feeding receptacles—using either the 2110A end connector or a $\frac{7}{8}$ " knock-out in base of Channel.

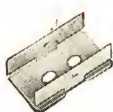
2nd. Wire the 2127 receptacles on any desired distances, and provide sufficient slack for proper and easy location of the receptacles.



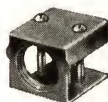
3rd. Snap wired receptacles into 2100B channel and lock into position—by merely turning locking cam $\frac{1}{4}$ turn with screw driver.



4th. Snap in sections of 2100C capping to fit spaces between fittings.



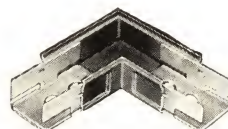
2101
Coupling



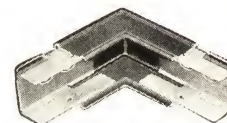
2110A • End
Connector
($\frac{1}{2}$ in. female
bushing)



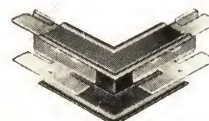
2110B • Blank
End Fitting



2111 • 90° Flat Elbow



2117 • Internal Elbow



2118 • External Elbow

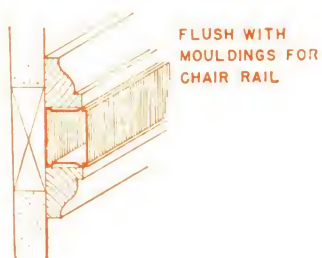
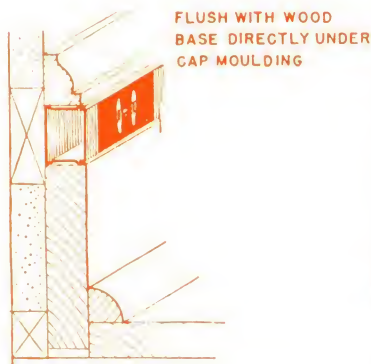


2127 • Plug Receptacle,
15a, 125v; 10a, 250v

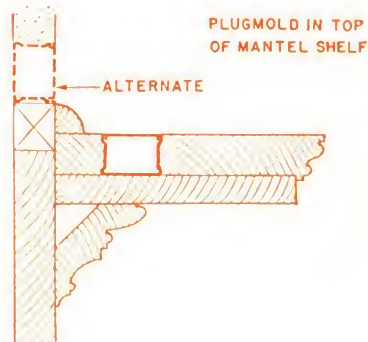
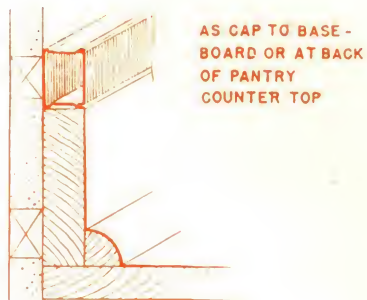


The interior at left shows a typical "Plugmold" installation. The outlets (No. 2127) are located at approximately 4-foot centers. They provide an economical and effective convenience outlet system that meets the requirements of any furniture, lamp and radio arrangement.

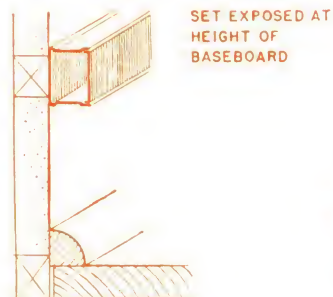
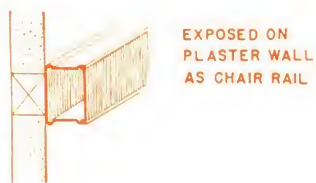
FLUSH METHOD



SEMI-FLUSH METHOD



EXPOSED METHOD



VARIOUS METHODS OF INSTALLING PLUGMOLD



"Plugmold" has adequate capacity for six No. 12 rubber-covered conductors. It readily meets the requirements for heavy current apparatus in beauty parlors.



"Plugmold" built into this display platform provides proper means for the effective grouping and display of floor lamps.



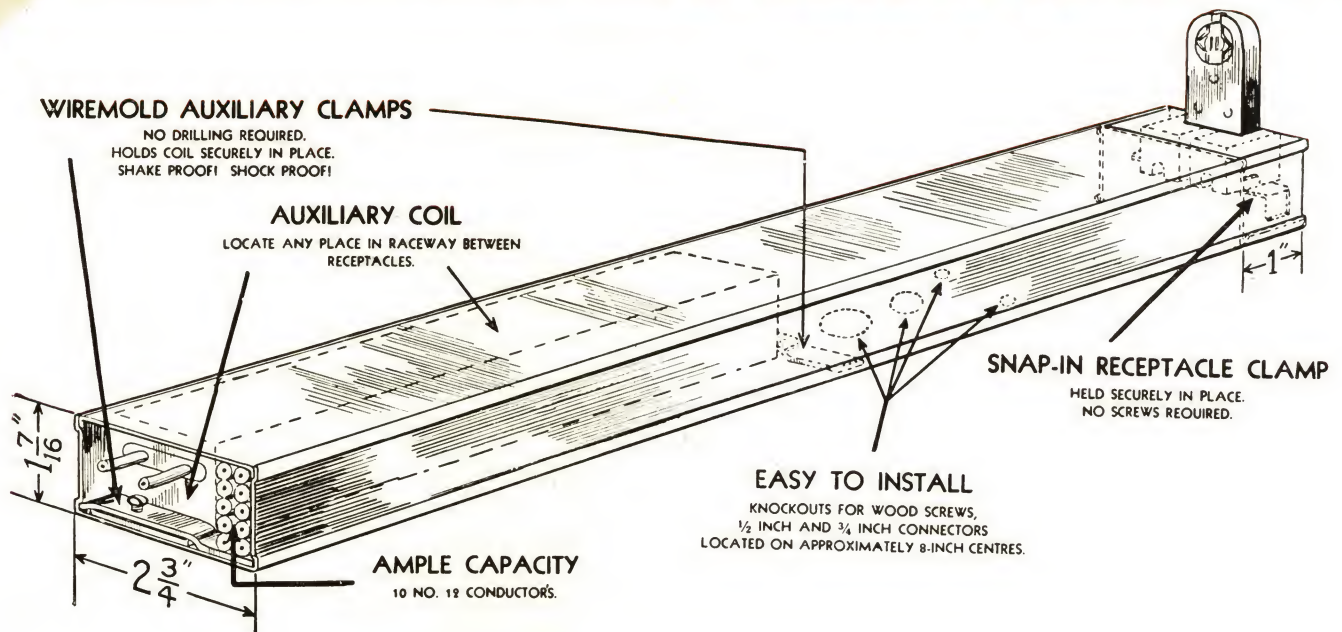
"Plugmold" is particularly adapted to industrial work benches. Outlets can be placed wherever desired.

WIREMOLD

WIREMOLD

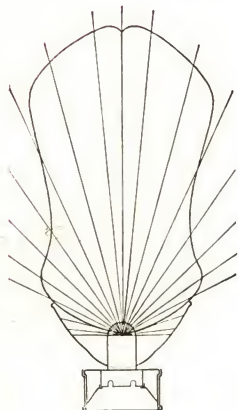
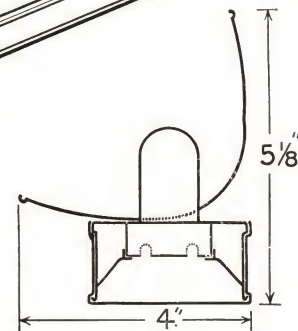
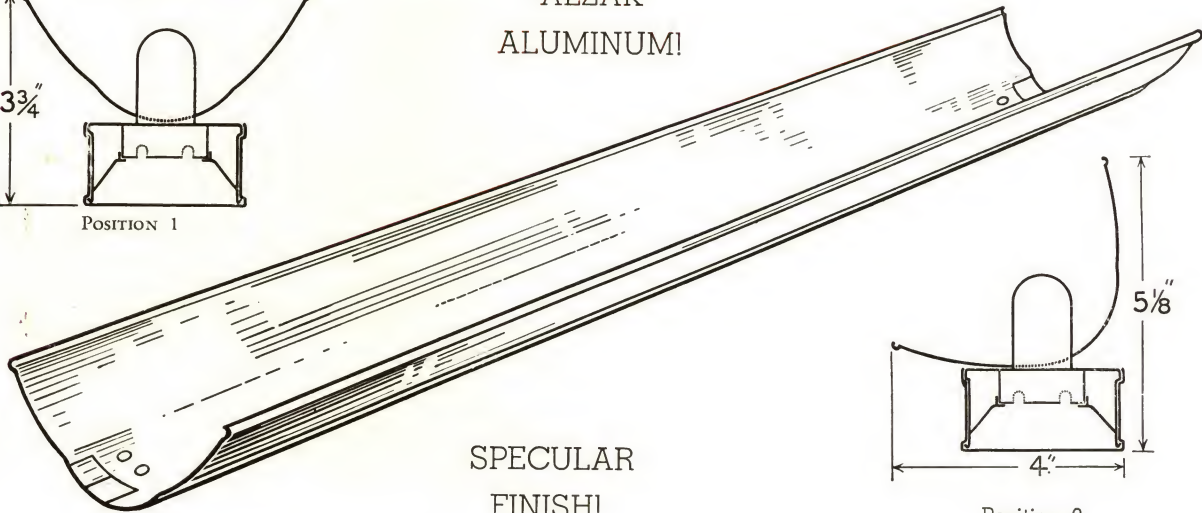
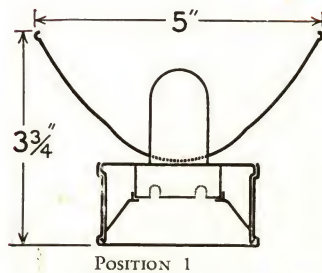
Fluorescent

STRIP



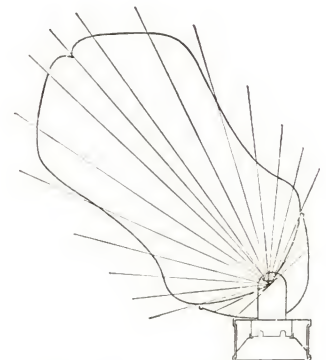
FLUORESCENT STRIP REFLECTOR

ALZAK
ALUMINUM!



Position 1—Symmetrical

The Wiremold Fluorescent Reflector is designed to give an efficient and highly effective reflecting surface for the light source. Its contour is so shaped that this Reflector can be set in any one of three positions. (Two positions are shown.) This Wiremold Reflector combines the favorable features of symmetrical and asymmetrical types.



Position 2—Asymmetrical

THE COMMERCIAL VALUE OF THE FLUORESCENT LAMP

THE Fluorescent lamp, the new revolutionary type of lamp recently introduced to the trade, has found ready acceptance for numerous and varied applications for both commercial and industrial types of installations.

Noteworthy among the numerous advantages of this new light source are the following:

1. More light for the current consumed.
2. Less heat for the amount of light.
3. Daylight-colored light, economically produced.
4. Low surface brightness.

The Wiremold Fluorescent Strip permits the easy and economical installation of Fluorescent Mazda lighting.

In department stores and clothing shops where color discrimination is of prime importance and merchandise should be seen under daylight conditions, Fluorescent lighting is economically installed without changing the general lighting of the store.

For industrial applications, Wiremold Fluorescent lighting is particularly desirable. The inherent features of the lamp provide high levels and better quality of illumination for such difficult tasks as in-

spection tables, tobacco grading and fur matching. Fluorescent lighting permits these higher levels of illumination without the excessive rise in temperature ordinarily caused by the standard incandescent lamp.

Because of the low surface brightness, Fluorescent lamps may be exposed without shields. They cause no objectionable glare and make it possible to produce decorative effects with lines of lamps.



Wiremold Fluorescent Strip is used in the wall cases of the shoe store above.



Wiremold Fluorescent Strip is adaptable for use in suspended coves.

Wiremold Fluorescent Strip is adaptable for use in showcases.

With Wiremold Fluorescent Strip, lines of lamps may be installed for decorative effects.



THE COMPANY *also manufactures —*

"WIREDUCT" NON-METALLIC FLEXIBLE CONDUIT

"WIREFLEX" NON-METALLIC SHEATHED CABLE

"WIREMOLD WIRE NUTS" SOLDERLESS CONNECTORS

"WIREMOLD ARMORED BUSHED CABLE"



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